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09/011,765INFORMATION DISCLOSURE
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COLLINS, Mary Katherine Lovings, et al.FILING DATE
February 23, 1998GROUP
1636

(Use several sheets if necessary)

INTERNATIONAL PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER	FILING DATE	NAME	CLASS	SUB CLASS
pc	A1	WO 94/24870 PCT/US94/00650	12-04-94 11/10/94	Retroviral Vectors Capable of Expressing Multimeric Proteins From Multiple Translational Initiation Sites		
pc	A2	WO 93/03413 PCT/US92/06572	06-08-92 2/18/93	Retroviral Vectors Containing Internal Ribosome Entry Sites		
pc	A3	WO 94/23048 PCT/US94/03784	06-04-94 10/13/94	Gibbon Ape Leukemia Virus-Based Retroviral Vectors		

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
pc	B-1	PCT/GB96/02061 WO 97/08330	3/6/97 23-08-96	Great Britain PCT			Eng

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

pc	C1	B. G. Mattias Luukkonen, et al. Efficiency of Reinitiation of Translation on Human Immunodeficiency Virus Type 1 mRNAs is Determined by the Length of the Upstream Open Reading Frame and by Intercistronic Distance. <u>Journal of Virology</u> . (7/1995) 69 7: 4086-4094
pc	C2	Etienne Herzog, et al. Translation of the Second Gene of Peanut Clump Virus RNA 2 Occurs by Leaky Scanning in Vitro. <u>Virology</u> . (1995) 208: 215-225
pc	C3	Nathalie Foullon, et al. Translation of the Hepatitis B Virus P Gene by Ribosomal Scanning as an Alternative to Internal Initiation. <u>Journal of Virology</u> . 8/1993) 67 8: 4886-4895
pc	C4	Ching-Gong Lin, et al. Evidence for Involvement of a Ribosomal Leaky Scanning Mechanism in the Translation of the Hepatitis B Virus Pol Gene from the Viral Progenome RNA. <u>Virology</u> . (1992) 188: 342-352
pc	C5	Francois-Loic Cosset, et al. Newcastle Disease Virus (NDV) Vaccine Based on Immunization with Avian Cells Expressing the NDV Hemagglutinin-Neuraminidase Glycoprotein. <u>Virology</u> . (1991) 185: 862-866
pc	C6	Marilyn Kozak. Effects of Intercistronic Length on the Efficiency of Reinitiation by Eucaryotic Ribosomes. <u>Molecular And Cellular Biology</u> . (10/1987) 7 10: 3438-3445
pc	C7	Masako Izumi, et al. Blastocidin S-Resistance Gene (bar): A Novel Selectable Marker for Mammalian Cells. <u>Experimental Cell Research</u> . (1991) 197: 229-233
pc	C8	Chung-Cheng Liu, et al. Initiation of Translation at Internal AUG Codons in Mammalian Cells. <u>Nature</u> (5/1984) 309: 82-85
pc	C9	Oliver Danos, et al. Safe and Efficient Generation of Recombinant Retroviruses with Amphotropic and Ecotropic Host Ranges. <u>Proc. Natl. Acad. Sci. USA</u> . (9/1988) 85: 6460-6464
pc	C10	Francois-Loic Cosset, et al. High-Titer Packaging Cells Producing Recombinant Retroviruses Resistant to Human Serum. <u>Journal of Virology</u> . (12/1995) 69 12: 7430-7436

EXAMINER

DATE CONSIDERED

David M. Meyer

11/2/00

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.